

CLAIMS

WHAT IS CLAIMED:

1: A breast prosthesis (1) comprising:

a back section adapted for facing a user (12); and
an adhesive element (2) forming a continuous
surface substantially conforming to said back section (12) of
said breast prosthesis (1); said adhesive element comprising
an inner body (3) lined with a material (4);

wherein a side of said adhesive element facing said
breast prosthesis (7) is detachably secured to said back
section (12) of said breast prosthesis (1) and a side of said
adhesive element adapted for facing a user (6) is detachably
adherable to the user.

2: The breast prosthesis (1) according to claim 1, wherein
said adhesive element (2) is coated with an adhesive
material.

3: The breast prosthesis (1) according to claim 2, wherein
said adhesive material is adhesive silicone (5).

4: The breast prosthesis according to claim 2, wherein said adhesive element (2) is coated with said adhesive material on an entire surface of said adhesive element (2) on at least said side of said adhesive element adapted for facing a user (6).

5: The breast prosthesis according to claim 1, wherein said side of said adhesive element (2) facing said breast prosthesis (7) is detachably secured to said back section (12) of said breast prosthesis (1) with hook and loop fasteners.

6: The breast prosthesis according to claim 1, wherein said inner body (3) comprises a foam coated with polyurethane.

7: The breast prosthesis according to claim 1, wherein said breast prosthesis (1) is shell-shaped.

8: The breast prosthesis according to claim 1, wherein said back section of said breast prosthesis adapted for facing a user (12) comprises an annular flat region (14).

9: The breast prosthesis according to claim 8, further comprising an edge (16) extending along an outside perimeter of said annular flat region (14), wherein said edge (16) is elevated in relation to said annular flat region (14).

10: The breast prosthesis according to claim 9, wherein said adhesive element (2) is thinner in a region (8) adjacent to said edge (16) than in a remainder of said adhesive element (2).

11: The breast prosthesis according to claim 1, wherein said breast prosthesis comprises a light weight prosthesis.

12: A breast prosthesis (1) comprising:

a back section adapted for facing a user (12);

an annular flat region (14) located on said back section (12);

an edge (16') extending along an outside perimeter of said annular flat region (14) and having a gap (20) located in an upper region of said breast prosthesis (1); wherein said edge (16') is elevated in relation to said annular flat region (14); and

an adhesive element (2) forming a continuous surface substantially conforming to said annular flat region (14) and extending to an inner surface of said edge(16'), and having a projection (21) conforming to said gap (20);

wherein a side of said adhesive element facing said breast prosthesis (7) is detachably secured to said annular flat region (14) and a side of said adhesive element adapted for facing a user (6) is detachably adherable to said user.